

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	22	(direct adj internet adj protocol)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:48
S2	1	S1 and snoop\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:45
S3	0	S1 and ping\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:46
S4	334	direct adj IP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 16:40
S5	15	S4 and ping\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:48
S6	0	S5 and snoof\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:48
S7	12	S4 and ping\$5 and broadcast\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:49
S8	3	direct adj IP near5 UDP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:51
S9	2	direct adj IP near2 header	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:52

## EAST Search History

S10	2	direct adj IP and forc\$5 near5 IP near2 address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:55
S11	2	interjack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:58
S12	58	DIP adj module	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:58
S13	5	S12 and broadcast\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:58
S14	116	S4 and broadcast\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:59
S15	76	S14 and port	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 11:59
S16	21	S15 and subnet\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 12:00
S17	17	direct adj IP same broadcast\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 16:46
S18	43	broadcast\$5 near3 IP near address same direct	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 17:04
S19	4	direct near2 IP near2 header	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 16:57

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S20	0	S18 and unused near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 17:02
S21	964	broadcast\$5 near3 IP near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 17:02
S22	0	S21 and unused near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 17:02
S23	4	broadcast\$5 near3 port adj number and IP near address same direct	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 17:18
S24	7	ping same unused near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 17:19
S25	146	DHCP same ping\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/16 17:19
S26	18	DHCP same ping\$5 same broadcast\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/20 13:14
S27	1	("6572662").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/20 13:15
S28	1	("6959318").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/20 13:15
S29	1	("6546425").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/25 16:49
S30	0	("snoop\$5near5packetnear3filter").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/25 16:50
S31	19	snoop\$5 near5 packet near3 filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 17:00

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S32	1	external adj port same internal adj port	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 17:01
S33	1	external adj port and internal adj port	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 17:01
S34	458	external adj port same internal adj port	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 17:01
S35	100	S34 and direct near2 access	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 17:01
S36	17	S34 and (direct near2 access same internal near2 port)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 17:03
S37	3	S36 and node	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 17:03
S38	0	direct adj internet adj protocol adj module	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 12:34
S39	24	direct adj internet adj protocol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 12:57
S40	1	S39 and snoop\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 12:58
S41	58	broadcast\$3 near2 frame and subnet and ping	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:00

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S42	2	S41 and unused near2 address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:02
S43	3	ping\$3 near5 unused near2 address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:05
S44	1	broadcast\$3 near2 frame same unused near2 address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:09
S45	0	forc\$3 near5 address near5 "same" near2 subnet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:10
S46	7	forc\$3 near5 address near5 subnet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:37
S47	0	disable\$3 near5 time near2 after near2 power adj up	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:43
S48	111	disable\$3 near5 after near2 power adj up	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:39
S49	0	S48 and management near2 node	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:38
S50	47	S48 and router	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:42
S51	1	S48 same router	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:41

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S52	1	S48 and NAT and router	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:41
S53	1	disabl\$3 near5 power adj up same router	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:43
S54	1	disabl\$3 near5 power adj up same router	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:43
S55	65	disabl\$3 near5 power adj up and router	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:49
S56	2622	disabl\$3 near5 predetermin\$3 near2 tim\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:50
S57	0	disabl\$3 near5 predetermin\$3 near2 tim\$3 same management near2 node	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:51
S58	3	disabl\$3 near5 predetermin\$3 near2 tim\$3 and management near2 node	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:52
S59	37602	assign\$3 near2 address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:53
S60	6	assign\$3 near2 address near2 network and disabl\$3 near3 power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:55
S61	435	disabl\$5 near5 power adj up	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:55

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S62	5	S61 and network near4 address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:56
S63	413	disabl\$3 near3 broadcast\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:57
S64	54	S63 and address near4 assign\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 13:57
S65	1	("6240084").PN.	US-PGPUB; USPAT	OR	OFF	2007/05/28 00:41
S66	1	("20020172222").PN.	US-PGPUB; USPAT	OR	OFF	2007/05/23 17:46
S67	1	("6594713").PN.	US-PGPUB; USPAT	OR	OFF	2007/05/23 22:45
S68	82	DHCP near2 server same forc\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 22:46
S69	3	S68 and higher near2 level near2 protocol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 22:46
S70	0	storm-kim\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/27 23:28
S71	0	kim-storm\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/27 23:28
S72	0	\$kopenhagen\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/27 23:30

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S73	32	F5 adj networks.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/27 23:30
S74	2701	709/220.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:41
S75	5030	709/217.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:41
S76	3885	709/227.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:41
S77	2010	709/228.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:41
S78	1360	718/104.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:42
S79	992	719/310.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:42
S80	14549	S74 or S75 or S76 or S77 or S78 or S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:42
S81	1218	S80 and broadcast\$3 and IP adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:43
S82	17	S81 and forc\$5 same subnet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:43



## EAST Search History

S83	147	S81 and forc\$5 and subnet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:43
S84	53	S83 and direct same address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/28 00:44

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### localized ip mobility management requirements

In the base Mobile IP protocol [6][2], movement between two subnets requires that the Mobile **Node** obtain a new Care of **Address** in the new **subnet**. ...

[tools.ietf.org/id/draft-ietf-mobileip-lmm-requirements-03.txt](http://tools.ietf.org/id/draft-ietf-mobileip-lmm-requirements-03.txt) - 28k - [Cached](#) - [Similar pages](#)

### Changing the host name or IP address of the management server

The **management server IP address** is stored in the ManagementServer ... If the **nodes** are partitioned into more than one **subnet**, with multiple network ...

[publib.boulder.ibm.com/infocenter/clresctr/](http://publib.boulder.ibm.com/infocenter/clresctr/)

[vxrx/topic/com.ibm.cluster.csm16.admin.doc/am7ad\\_changehost.html](http://vxrx/topic/com.ibm.cluster.csm16.admin.doc/am7ad_changehost.html) - 11k -

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### CSM for AIX 5L and Linux V1.4.1 Administration Guide - Changing ...

Changing the host name or **IP address** of the **management server** ... If the **nodes** are partitioned into more than one **subnet**, with multiple network adapters on ...

[publib.boulder.ibm.com/infocenter/clresctr/](http://publib.boulder.ibm.com/infocenter/clresctr/)

[topic/com.ibm.cluster.csm.doc/csm141/am7ad110100.html](http://topic/com.ibm.cluster.csm.doc/csm141/am7ad110100.html) - 10k - [Cached](#) - [Similar pages](#)

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### [PDF] Mobile IP Based Mobility Management For 3G Wireless Networks

File Format: PDF/Adobe Acrobat - [View as HTML](#)

A.Architectural Overview of Mobile IP. A mobile **node** (MN) visiting a foreign network chooses a care-of **address** on that **subnet** and registers it with its ...

[www-scf.usc.edu/~asyed/papers/MIP.pdf](http://www-scf.usc.edu/~asyed/papers/MIP.pdf) - [Similar pages](#)

### Title Index

[Was Simple Network **Management** Protocol. Now Historic. .... Internet Media Guides (IMGs) · A Framework for Transmission of **IP** Datagrams over MPEG-2 Networks ...

[dret.net/rfc-index/titles](http://dret.net/rfc-index/titles) - 977k - May 26, 2007 - [Cached](#) - [Similar pages](#)

### IP innovation fosters mobility without address headaches Network ...

If you move the **node** without changing its **IP address**, however, the standard ... MN1 becomes a visiting mobile **node** in **Subnet B**, and the server or router in ...

[www.findarticles.com/p/articles/mi\\_qa3649/is\\_199502/ai\\_n8727879](http://www.findarticles.com/p/articles/mi_qa3649/is_199502/ai_n8727879) - 30k -

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### Setting up the FRX Nodes for FrameXpress Accountant

**IP address** of FRX gateway **node** = 134.56.205.33; **Subnet** mask of FRX gateway **node** ...

After you set up all FRX **nodes** and tested the gateway, you must **force** a ...

[www.net.com/support/manuals/html/frx/frxacct/frxacc\\_f.html](http://www.net.com/support/manuals/html/frx/frxacct/frxacc_f.html) - 25k - [Cached](#) - [Similar pages](#)

### Using Microsoft DHCP for IP address management (September 7, 2006)

Only after they are renewing their **IP**? If so, how can I **force** this change to .... us today to talk about Using Microsoft DHCP for **IP address management**. ...

[www.microsoft.com/technet/community/chats/trans/network/06\\_0907\\_tn\\_dhcp.mspx](http://www.microsoft.com/technet/community/chats/trans/network/06_0907_tn_dhcp.mspx) - 21k -

[Cached](#) - [Similar pages](#)

### docs.sun.com: System Administration Guide: IP Services

If the mobile **node** is using a colocated care-of **address**, the mobile **node** can use this

**address** as the source **IP address** of any Internet Group **Management** ...

[docs.sun.com/app/docs/doc/816-4554/6maoq025l?a=view](https://docs.sun.com/app/docs/doc/816-4554/6maoq025l?a=view) - 18k - [Cached](#) - [Similar pages](#)

### **Node-to-node connectivity problems**

If the second **IP address** listed (the **subnet** mask) is 0.0.0.0, .... To do so, run Disk

**Management** on each **node** and make sure that identical drive letters are ...

[technet2.microsoft.com/WindowsServer/en/library/c21c356a-86d6-41d9-a905-a733b9d1356e1033.mspx](https://technet2.microsoft.com/WindowsServer/en/library/c21c356a-86d6-41d9-a905-a733b9d1356e1033.mspx) - 31k - [Cached](#) - [Similar pages](#)

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### Changing the host name or IP address of the management server

The **management server IP address** is stored in the ManagementServer attribute of the **node** definition. This is the network interface that is used to install ...

[publib.boulder.ibm.com/infocenter/clresctr/](http://publib.boulder.ibm.com/infocenter/clresctr/)

[vxrx/topic/com.ibm.cluster.csm16.admin.doc/am7ad\\_changehost.html](http://vxrx/topic/com.ibm.cluster.csm16.admin.doc/am7ad_changehost.html) - 11k -

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### Node-to-node connectivity problems

If the second **IP address** listed (the subnet mask) is 0.0.0.0, your primary .... Solution #1: Use the cluster.exe **node /force[cleanup]** command to evict the ...

[technet2.microsoft.com/WindowsServer/en/library/c21c356a-86d6-41d9-a905-](http://technet2.microsoft.com/WindowsServer/en/library/c21c356a-86d6-41d9-a905-a733b9d1356e1033.mspx)

[a733b9d1356e1033.mspx](http://a733b9d1356e1033.mspx) - 31k - [Cached](#) - [Similar pages](#)

### [PDF] Self-Organising Node Address Management in Ad-hoc Networks

File Format: PDF/Adobe Acrobat - [View as HTML](#)

An **IP address** typically has 2 purposes: It identifies the **node**, ... Development, Air Force Office of Scientific Research, Air Force Research Laboratory, ...

[www.cs.tcd.ie/~omahony/venice.pdf](http://www.cs.tcd.ie/~omahony/venice.pdf) - [Similar pages](#)

### HP OpenVMS systems

You can **force** a DECnet connection if you supply a DECnet **node address** or a DECnet fullname; you can **force** a TCP/IP connection if you supply an **IP node** ...

[h71000.www7.hp.com/network/decnet\\_over\\_tcpip.html](http://h71000.www7.hp.com/network/decnet_over_tcpip.html) - 33k - [Cached](#) - [Similar pages](#)

### RELEASE NOTES for OpenView Operations Agents and SPI for OpenVMS ...

You can **force** the **node** on the OVOW server to be the version the server ... In this case, add the OPC\_RESOLVE\_IP field with the **ip address** of the **management** ...

[h71000.www7.hp.com/openvms/products/](http://h71000.www7.hp.com/openvms/products/)

[openvms\\_ovo\\_agent/ovo\\_vms\\_release\\_notes\\_v2\\_1.txt](http://openvms_ovo_agent/ovo_vms_release_notes_v2_1.txt) - 19k - [Cached](#) - [Similar pages](#)

### IPv6: Necessary for Mobile and Wireless Internet ISOC MEMBER ...

This new Internet not only requires a larger **IP address** space, ... Task Force) standard protocol for handling mobility of an IPv4 **node** across the Internet. ...

[www.isoc.org/briefings/014/isocbriefing014.txt](http://www.isoc.org/briefings/014/isocbriefing014.txt) - 15k - [Cached](#) - [Similar pages](#)

### How do I force an IP address? - Ecademy

I would be concerned that the "forced IP route" will put you in a problem. Graham - CIX. reply to this comment. How do I **force** an **IP address**? ...

[www.ecademy.com/node.php?id=79240](http://www.ecademy.com/node.php?id=79240) - 66k - [Cached](#) - [Similar pages](#)

### Understanding IP Address Management

Although **IP address management** is complex, this chapter aims at providing you ... separating each part of the name for the network **nodes** of the DNS domain, ...

[www.cisco.com/univercd/cc/td/doc/product/rtrmgmt/ciscoasu/nr/nr\\_2\\_5/gui\\_user/01\\_ch.htm](http://www.cisco.com/univercd/cc/td/doc/product/rtrmgmt/ciscoasu/nr/nr_2_5/gui_user/01_ch.htm)

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### draft-ietf-mip6-location-privacy-ps-03 - IP Address Location ...

Consider a Mobile **Node** at its home network. Whenever it is involved in **IP** communication, its correspondents can see an **IP address** valid on the home network. ...

[tools.ietf.org/html/draft-ietf-mip6-location-privacy-ps-03](http://tools.ietf.org/html/draft-ietf-mip6-location-privacy-ps-03) - 30k - [Cached](#) - [Similar pages](#)

### Active IETF Working Groups

A directory of the Internet Engineering Task **Force** groups in these areas: applications, general, Internet, operations and **management**, routing, security, ...

[www.ietf.org/html.charters/wg-dir.html](http://www.ietf.org/html.charters/wg-dir.html) - 21k - May 27, 2007 - [Cached](#) - [Similar pages](#)

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 Terms used **force IP address subnet**

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### 1 [Topology discovery in heterogeneous IP networks: the \*NetInventory\* system](#)

 Yuri Breitbart, Minos Garofalakis, Ben Jai, Cliff Martin, Rajeev Rastogi, Avi Silberschatz  
 June 2004 **IEEE/ACM Transactions on Networking (TON)**, Volume 12 Issue 3

Publisher: IEEE Press

 Full text available: pdf(435.97 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Knowledge of the up-to-date physical topology of an IP network is crucial to a number of critical network management tasks, including reactive and proactive resource management, event correlation, and root-cause analysis. Given the dynamic nature of today's IP networks, keeping track of topology information manually is a daunting (if not impossible) task. Thus, effective algorithms for automatically discovering physical network topology are necessary. Earlier work has typically concentrated on e ...

**Keywords:** IP network management, SNMP MIBs, physical network topology, switched Ethernet

### 2 [Analysis of a campus-wide wireless network](#)

 David Kotz, Kobby Essien  
 January 2005 **Wireless Networks**, Volume 11 Issue 1-2

Publisher: Kluwer Academic Publishers


 Full text available: pdf(829.94 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding usage patterns in wireless local-area networks (WLANs) is critical for those who develop, deploy, and manage WLAN technology, as well as those who develop systems and application software for wireless networks. This paper presents results from the largest and most comprehensive trace of network activity in a large, production wireless LAN. For eleven weeks we traced the activity of nearly two thousand users drawn from a general campus population, using a campus-wide network of 476 ...

**Keywords:** 802.11, WLAN, Wi-Fi, wireless network, workload characterization

### 3 [Wireless Local Area Networks: Analysis of a campus-wide wireless network](#)



 David Kotz, Kobby Essien  
 September 2002 **Proceedings of the 8th annual international conference on Mobile computing and networking MobiCom '02**

**Publisher:** ACM PressFull text available:  pdf(211.89 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Understanding usage patterns in wireless local-area networks (WLANs) is critical for those who develop, deploy, and manage WLAN technology, as well as those who develop systems and application software for wireless networks. This paper presents results from the largest and most comprehensive trace of network activity in a large, production wireless LAN. For eleven weeks we traced the activity of nearly two thousand users drawn from a general campus population, using a campus-wide network of 476 ...

**Keywords:** 802.11, LAN, network analysis, usage characterization**4** [Communications networks for the force XXI digitized battlefield](#)

Paul Sass

October 1999 **Mobile Networks and Applications**, Volume 4 Issue 3**Publisher:** Kluwer Academic PublishersFull text available:  pdf(745.29 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In striving to meet the increasing demands for timely delivery of multimedia information to the warfighter of the 21st Century, the US Army is undergoing a gradual evolution from its "legacy" communications networks to a flexible internetwork architecture based solidly on the underlying communications protocols and technology of the commercial Internet. The framework for this new digitized battlefield, as described in the DoD's Joint Technical Architecture (JTA), is taken from t ...

**5** [Survey of network-based defense mechanisms countering the DoS and DDoS problems](#)


Tao Peng, Christopher Leckie, Kotagiri Ramamohanarao

April 2007 **ACM Computing Surveys (CSUR)**, Volume 39 Issue 1**Publisher:** ACM PressFull text available:  pdf(1.17 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This article presents a survey of denial of service attacks and the methods that have been proposed for defense against these attacks. In this survey, we analyze the design decisions in the Internet that have created the potential for denial of service attacks. We review the state-of-art mechanisms for defending against denial of service attacks, compare the strengths and weaknesses of each proposal, and discuss potential countermeasures against each defense mechanism. We conclude by highlight ...

**Keywords:** Botnet, DDoS, DNS reflector attack, DoS, IP spoofing, IP traceback, IRC, Internet security, SYN flood, VoIP security, bandwidth attack, resource management**6** [Experimental testbeds and data: The changing usage of a mature campus-wide wireless network](#)

Tristan Henderson, David Kotz, Ilya Ayzov

September 2004 **Proceedings of the 10th annual international conference on Mobile computing and networking MobiCom '04****Publisher:** ACM PressFull text available:  pdf(625.48 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Wireless Local Area Networks (WLANs) are now commonplace on many academic and corporate campuses. As "Wi-Fi" technology becomes ubiquitous, it is increasingly

important to understand trends in the usage of these networks. This paper analyzes an extensive network trace from a mature 802.11 WLAN, including more than 550 access points and 7000 users over seventeen weeks. We employ several measurement techniques, including syslogs, telephone records, SNMP polling and tcpdump packet sniffing. This is ...

**Keywords:** 802.11, VoIP, WLAN, Wi-Fi, telephony, voice, wireless network

## 7 A scalable mobile host protocol for the internet

Anna Hać, Lei Guo

May 2000 **International Journal of Network Management**, Volume 10 Issue 3

**Publisher:** John Wiley & Sons, Inc.

Full text available:  pdf(408.92 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes a new Mobile IP protocol supporting wide area network. This protocol named Scalable Mobile IP &lpar;SMIP&rpar; allows any mobile host to move inside a large-scale area while being transparently connected to the Internet using its permanent IP address. Copyright © 2000 John Wiley & Sons, Ltd.

## 8 Authenticated ad hoc routing at the link layer for mobile systems

Jim Binkley, William Trost

March 2001 **Wireless Networks**, Volume 7 Issue 2

**Publisher:** Kluwer Academic Publishers

Full text available:  pdf(80.17 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** ARP spoof, ad hoc, authentication security, link layer, mobile-IP, routing

## 9 Remote access internetworking laboratory



Sung Yoo, Scott Hovis

March 2004 **ACM SIGCSE Bulletin , Proceedings of the 35th SIGCSE technical symposium on Computer science education SIGCSE '04**, Volume 36 Issue 1

**Publisher:** ACM Press

Full text available:  pdf(205.25 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

College students in computer networking courses are very interested in Internet technology because of the rapid growth in that area. Of particular interest is the need for practical experience in network design and configuration. A typical computer networking class curriculum includes the study of theory and the laboratory projects. The laboratory projects are designed to give students a better understanding of computer networks. Most of the laboratory projects are software projects. Furthermore ...

**Keywords:** computer networking, internetworking lab, remote access lab

## 10 Improving layer 3 handoff delay in IEEE 802.11 wireless networks



Andrea G. Forte, Sangho Shin, Henning Schulzrinne

August 2006 **Proceedings of the 2nd annual international workshop on Wireless internet WICON '06**

**Publisher:** ACM Press

Full text available:  pdf(238.24 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

In this paper we will analyze the many components of a L3 hand-off and will introduce a



novel algorithm for reducing the L3 hand-off time. We will introduce the concept of Temporary IP address (TEMP\_IP) as a way to resume communication immediately after the handoff while waiting for the DHCP server to assign us a new IP address (NEW\_IP). We will show how, with our approach, it is possible to reduce the L3 handoff latency to values that in some cases allow us to have seamless VoIP sessions.

**Keywords:** 802.11, SIP, VoIP, fast IP address acquisition, fast handoff

# 11 Fast and scalable handoffs for wireless internetworks



Ramón Cáceres, Venkata N. Padmanabhan

November 1996 **Proceedings of the 2nd annual international conference on Mobile computing and networking MobiCom '96**

**Publisher:** ACM Press

Full text available: pdf(1.35 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

# 12 Papers: Automatic VLAN creation based on on-line measurement



Sean Rooney, Christian Hörtnagl, Jens Krause

July 1999 **ACM SIGCOMM Computer Communication Review**, Volume 29 Issue 3

**Publisher:** ACM Press

Full text available: pdf(806.29 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Virtual LANs (VLANs) permit hosts connected to a LAN switch to be grouped together into logical groups as a function of some management policy rather than simply of their physical location. Commercial LAN switches support a variety of policies based on either physical or logical addresses, protocol types, tagged frames, or user defined rules. The objective of these policies is the same: to reduce the amount of traffic that needs to be routed by grouping together hosts which are likely to communi ...

# 13 Supporting IP multicast for mobile hosts



January 2001 **Mobile Networks and Applications**, Volume 6 Issue 1

**Publisher:** Kluwer Academic Publishers

Full text available: pdf(141.65 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

**Keywords:** IP multicast, mobile multicast routing, mobile networks

# 14 Fast and scalable wireless handoffs in supports of mobile Internet audio



Ramón Cáceres, Venkata N. Padmanabhan

December 1998 **Mobile Networks and Applications**, Volume 3 Issue 4

**Publisher:** Kluwer Academic Publishers

Full text available: pdf(187.08 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Future internetworks will include large numbers of portable devices moving among small wireless cells. We propose a hierarchical mobility management scheme for such networks. Our scheme exploits locality in user mobility to restrict handoff processing to the vicinity of a mobile node. It thus reduces handoff latency and the load on the internetwork. Our design is based on the Internet Protocol (IP) and is compatible with the Mobile IP standard. We also present experimental results for the I ...

**15** Anonymity: Salsa: a structured approach to large-scale anonymity

Arjun Nambiar, Matthew Wright

October 2006 **Proceedings of the 13th ACM conference on Computer and communications security CCS '06****Publisher:** ACM PressFull text available: pdf(363.21 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Highly distributed anonymous communications systems have the promise to reduce the effectiveness of certain attacks and improve scalability over more centralized approaches. Existing approaches, however, face security and scalability issues. Requiring nodes to have full knowledge of the other nodes in the system, as in Tor and Tarzan, limits scalability and can lead to intersection attacks in peer-to-peer configurations. MorphMix avoids this requirement for complete system knowledge, but users m ...

**Keywords:** anonymous communications, networks, peer-to-peer networks, privacy**16** Towards junking the PBX: deploying IP telephony

Wenyu Jiang, Jonathan Lennox, Henning Schulzrinne, Kundan Singh

January 2001 **Proceedings of the 11th international workshop on Network and operating systems support for digital audio and video NOSSDAV '01****Publisher:** ACM PressFull text available: pdf(312.40 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We describe the architecture and implementation of our Internet telephony test-bed intended to replace the departmental PBX (telephone switch). It interworks with the traditional telephone networks via a PSTN/IP gateway. It also serves as a corporate or campus infrastructure for existing and future services like web, email, video and streaming media. Initially intended for a few users, it will eventually replace the plain old telephones from our offices, due to the cost benefit and new ...

**Keywords:** PSTN/IP interoperability, SIP, VoIP test-bed, internet telephony deployment**17** Security issues in small Linux networks

W. M. Row, D. J. Morton, B. L. Adams, A. H. Wright

February 1999 **Proceedings of the 1999 ACM symposium on Applied computing SAC '99****Publisher:** ACM PressFull text available: pdf(541.91 KB) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** Linux networking, security**18** Mobility support in IPv6

Charles E. Perkins, David B. Johnson

November 1996 **Proceedings of the 2nd annual international conference on Mobile computing and networking MobiCom '96****Publisher:** ACM PressFull text available: pdf(1.37 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**19** User independent paging scheme for mobile IP

Jiang Xie

March 2006 **Wireless Networks**, Volume 12 Issue 2**Publisher:** Kluwer Academic PublishersFull text available:  pdf(434.88 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Multi-step paging has been widely proposed in personal communications services (PCS) systems to reduce the signaling overheads. Similar ideas can be applied to Mobile IP to provide IP paging services. However, current proposed multi-step paging schemes are user dependent under which the partition of paging areas and the selection of paging sequence are different for each user. The performance of a user dependent paging scheme for individual users may be affected by many factors. It is often diff ...

**Keywords:** location tracking, mobile IP, multi-step paging, paging cost, user profile**20** Mobile and multicast IP services in PACS: system architecture, prototype, and performance

Yongguang Zhang, Bo Ryu

January 2001 **Mobile Networks and Applications**, Volume 6 Issue 1**Publisher:** Kluwer Academic PublishersFull text available:  pdf(299.74 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** Mobile IP, PACS, cellular network, internet service, multicast

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## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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